

Amendments to the Specification:

Please replace paragraph at page 4 lines 6-10 of the specification with the following amended paragraph:

As shown in this figure, the converter for interface card comprises an upper cover 11, a lower cover 12 and a circuit board [[13]] 2. The upper cover 11 and the lower cover 12 may be assembled to form a casing to encapsulate the circuit board [[13]] 2. The upper cover 11, the lower cover 12 and the circuit board [[13]] 2 preferably have corresponding shapes.

Please replace paragraph at page 4 line 16 through page 5 line 8 of the specification with the following amended paragraph:

The circuit board [[13]] 2 is provided with a connector 3 at one end 2a. The connector 3 serves to be inserted into a first interface connector slot (not shown) provided in a computer. For this purpose, the width of the connector 3 and the portions of the upper cover 11 and the lower cover 12 adjacent to the connector 3, after assembly, is preferably the width of a Card Bus interface card connector, i.e. 54 mm. A slot connector 4 is provided at the other end 2b of the circuit board 2. The slot connector 4 serves to be connected by the interface connector of the ExpressCard interface card 7. For this purpose, the width of the space defined by the slot connector 4 and the portions of the upper cover 11 and the lower cover 12 adjacent to the connector slot 4, after assembly, is preferably the width of an ExpressCard connector slot, i.e. 34 mm. This size allows the

ExpressCard 7 to be inserted to the space to connect with the slot connector 4. In this figure, an indentation 2c is formed at end 2b of the circuit board 2 where the connector 4 locates, whereby the swapping activity of the ExpressCard interface card 7 to and from the slot connector 4 is made easier and the ExpressCard 7 is firmly held by the converter after being inserted. Of course, this invention applies to where no indentation is provided in the circuit board 2. In addition, the upper cover 11 and the lower cover 12 may have or not have a corresponding indentation at this end.

Please replace paragraph at page 6 lines 1-3 of the specification with the following amended paragraph:

As shown in this figure, the converter for interface card also comprises an upper cover 11, a lower cover 12 and a circuit board [[13]] 2. The upper cover 11 and the lower cover 12 may be assembled to form a casing to encapsulate the circuit board [[13]] 2.

Please replace paragraph at page 6 line 23 through page 7 line 9 of the specification with the following amended paragraph:

As described above, the converter for interface card of this invention comprises a casing and a circuit board. The casing encapsulates the circuit board. The circuit board is provided with a connector at one end to be connected to a connector slot of a first interface protocol provided in a computer and a slot connector at the other end to be connected by a connector of a second interface protocol of an interface card. The circuit

board is also provided with necessary wires and electronic components, to provide exchange of signals and electricity between a plurality of pins of said connector and a plurality of pins of said slot connector. The connector and the casing portion (11a and 12a in Fig. 1) adjacent to said connector form a first size (S1 in Fig. 1) and the slot connector and the casing portion (11b and 12b in Fig. 1) adjacent to said slot connector define a space of a second size (S2 in Fig. 1). In one embodiment of this invention, the first size is smaller than the second size, while in another embodiment, the first size is greater than the second size.